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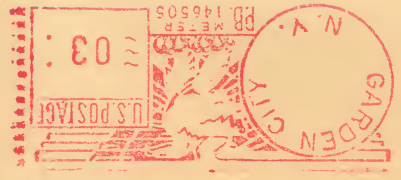
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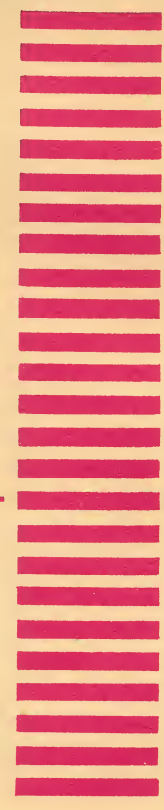
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Yours for the asking.

**The industry's most comprehensive
catalog of precision film capacitors.**

Now, under one cover—complete description and specifications of more than twenty different types of high reliability polystyrene film capacitors—from Arco. Featured are PC miniature capacitors designed printed circuit dip solder assemblies, ideally suited for operation under difficult environmental conditions. Also featured in the new Arco precision film catalog are high reliability mylar capacitors that meet all requirements of MIL-C-19978.

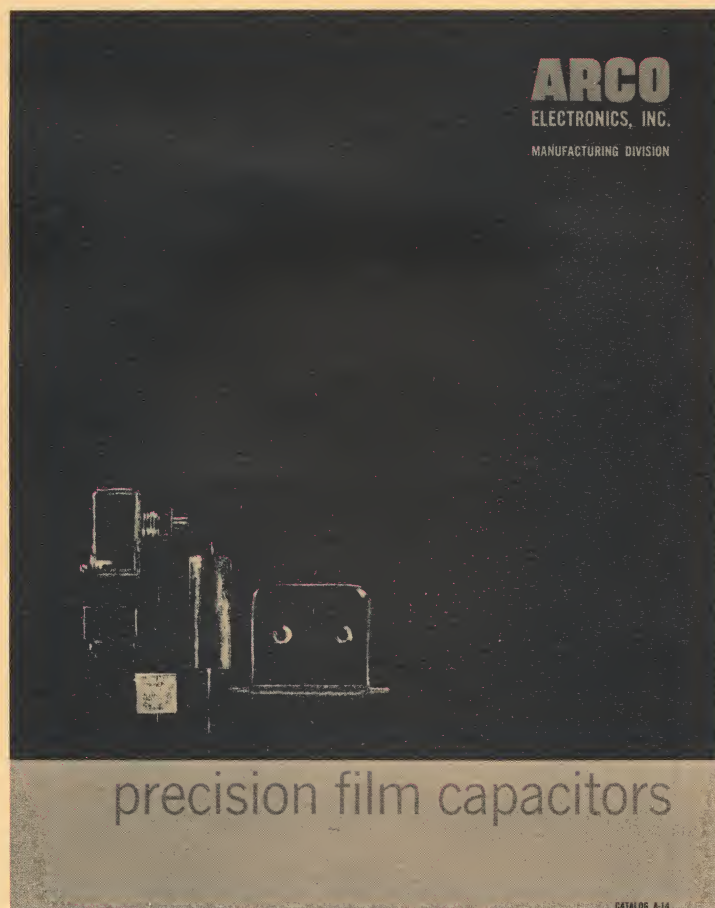
A valuable guide lists various types of film capacitors with their performance shown in terms of temperature characteristics, stability, insulation resistance, dissipation factor, dielectric absorption.

Just fill in the attached coupon and get your copy immediately. The Arco film capacitor catalog is a must for your specification files.

Arco polystyrene capacitors have a plastic core, which eliminates the problem of winding collapse found in capacitors with a hollow center. Another Arco innovation is a special high-temperature film curing technique that increases the stability of the polystyrene film. Foreign inclusions, a general cause of failure in plastic film capacitors, are minimized by maintaining the utmost cleanliness in manufacturing, with special winding techniques in white room environments under controlled temperature and humidity conditions. As a result, a dense, hard winding is achieved that is insensitive to operating temperature extremes, and results in a highly uniform product with closely predictable characteristics and superior performance.

Arco has also developed a technique of using special tinned discs to which lead wires are welded instead of the usual spiral wire terminations. This allows precision control in induction soldering to the capacitor winding and results in a uniform contact across the full cross section of the capacitor. Minimum inductance, noise, dissipation factor, and dielectric absorption are obtained, as well as maximum strength.

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